

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments	Error Definition	Error
1	BRS	L1	3243	(428/610 or 428/640 or 428/653 or 428/686 or 428/939 or 148/516 or 148/531 or 148/534) .cccls.	USP AT; US- PGP UB; EPO ; JPO ; DER WEN T.	2004/07 /24 21:45			0
2	BRS	L2	791	1 and (al or aluminum or aluminium) and (silicon or si)	USP AT; US- PGP UB; EPO ; JPO ; DER WEN T.	2004/07 /24 21:46			0
3	BRS	L3	448	2 not (zinc or zn)	USP AT; US- PGP UB; EPO ; JPO ; DER WEN T.	2004/07 /24 21:46			0
4	BRS	L4	45	3 and hardness and oxide and (layer or layers)	USP AT; US- PGP UB; EPO ; JPO ; DER WEN	2004/07 /24 21:47			0

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments	Error Definition	Error
5	BRS	L5	8	4 and alloy ADJ layer	USP AT; US- PGP UB; EPO ; JPO ; DER WEN T.	2004/07 /24 21:51			0
6	IS&R	L6	4	(( "4546051" ) or ( "4517229" ) ) .PN.	USP AT; US- PGP UB; EPO ; JPO ; DER WEN	2004/07 /24 21:54			0

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
1	<input type="checkbox"/>	<input type="checkbox"/>	US 200400093 66 A1	20040115	11	Aluminum-coated structural member and production method	428/653	148/531; 148/537; 427/431; 428/939
2	<input type="checkbox"/>	<input type="checkbox"/>	US 200200814 47 A1	20020627	22	Composite ingot for producing by evaporation a functionally graded coating with an outer ceramic layer on a metal substrate and method thereof	428/469	427/248.1; 428/472; 428/610; 428/701; 428/938
3	<input type="checkbox"/>	<input type="checkbox"/>	US 5702829 A	19971230	15	Multilayer material, anti-erosion and anti-abrasion coating incorporating said multilayer material	428/610	428/627; 428/635; 428/665
4	<input type="checkbox"/>	<input type="checkbox"/>	US 5547767 A	19960820	16	Multilayer material, anti-erosion and anti-abrasion coating incorporating said multilayer material and process for producing said multilayer material	428/610	204/192.16; 428/627; 428/635; 428/651; 428/661; 428/665; 428/680; 428/681
5	<input type="checkbox"/>	<input type="checkbox"/>	US 5500296 A	19960319	11	Magnetic recording medium, process for producing magnetic recording medium, apparatus for producing magnetic recording medium, and magnetic recording apparatus	428/408	204/192.1; 204/192.2; 204/192.34; 428/421; 428/610; 428/694T; 428/694T C; 428/694T F; 428/694T P; 428/694T R; 428/695; 428/900

	Retrieval Classif	Inventor	S	C	P	2	3	4	5	Image Doc. Displayed	PT
1		Takagi, Kiyoshi et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 20040009366	<input type="checkbox"/>
2		Movchan, Boris A. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 20020081447	<input type="checkbox"/>
3		Paidassi, Serge et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5702829	<input type="checkbox"/>
4		Paidassi, Serge et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5547767	<input type="checkbox"/>
5		Inoue, Youichi et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5500296	<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pag es	Title	Current OR	Current XRef
6	<input type="checkbox"/>	<input type="checkbox"/>	US 4900639 A	1990021 3	10	Cladding of bearing metal and process for production thereof	428/610	384/912; 384/913; 428/653; 428/674; 428/937
7	<input type="checkbox"/>	<input type="checkbox"/>	US 3771974 A	1973111 3	7	SURFACE-COATED METAL MATERIAL HAVING RESISTANCE TO MOLTEN TIN	428/547	419/19; 419/9; 427/191; 427/192; 427/374. 1; 427/398. 4; 427/405; 428/553; 428/564; 428/639; 428/653; 428/656; 428/660; 428/926
8	<input type="checkbox"/>	<input type="checkbox"/>	US 3562605 A	1971020 9	6	VOID-FREE PRESSURE ELECTRICAL CONTACT FOR SEMICONDUCTOR DEVICES AND METHOD OF MAKING THE SAME	257/689	228/123. 1; 257/785; 257/E23. 187; 29/854; 428/643; 428/644; 428/686; 438/121

	Retrieval Classif	Inventor	S	C	P	2	3	4	5	Image Doc. Displayed	PT
6		Hodes, Erich et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 4900639	<input type="checkbox"/>
7		Itakura, Kiyoshi et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 3771974	<input type="checkbox"/>
8		Ferree, Herbert E. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 3562605	<input type="checkbox"/>